INFLUENZA AND RESPIRATORY VIRUS SURVEILLANCE REPORT THROUGH April 26, 2002

- Influenza A and RSV are being detected at sporadic levels in Wisconsin; influenza B is being detected at relatively low levels.
- The positive predictive value of rapid tests for influenza and RSV is likely now near the lowest levels, due to the low prevalence of influenza and RSV.
- The number of **rotavirus detections** by virology laboratories remains near peak levels.
- Approximately 10% of respiratory specimens tested by Wisconsin virology laboratories were positive for influenza B, 5% for RSV, 2% for rhinoviruses, and 1% or less for influenza A, parainfluenza viruses or adenoviruses.
- According to the CDC, the proportion of patient visits to sentinel physicians for influenzalike illness during the week of April 13, 2002 was 0.8% nationally (below the baseline of 1.9%). The proportion of deaths due to pneumonia and influenza was 7.6% nationally, below the epidemic threshold of 8.0%.